



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: M. Dahlbäck *et al.*

Application No.: 09/857,606

Group Art Unit: 1742

Filed: August 2, 2001

Examiner: H. Wilkins, III

For: ZIRCONIUM BASED ALLOY AND COMPONENT IN A NUCLEAR ENERGY PLANT

INFORMATION DISCLOSURE STATEMENT

Mail Stop Issue Fee
Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

Sir:

For insuring compliance with the applicant's duty of disclosure under 37 CFR § 1.56, enclosed is a Form PTO-1449 disclosing several references recently cited in a corresponding foreign patent application. Reference RU 2032759 C1 is within the same family as U.S. Patent No. 5,560,790, which is already of record in the instant patent application. While we were not able to find an English abstract of reference DE 3310054 A1, we include an English abstract of a Canadian patent that is within the same patent family.

It is respectfully requested that these references be made of record in this application by the Examiner's completion and return of the attached Form PTO-1449.

No fee is believed due with this Information Disclosure Statement. However, the Commissioner is hereby authorized to charge payment of any required fee(s) or to charge any additional fees required under 37 CFR § 1.16 or 1.17 or credit any overpayment to Deposit Account No. 19-5127 (order no. 19378.0011).

Respectfully Submitted,

Sean P. O'Hanlon
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Dated: December 8, 2004

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FORM PTO-1449

INFORMATION DISCLOSURE CITATION

Attorney Docket:
9378.0011Application No.:
09/857,606Applicant:
M. Dahlbäck *et al.*Examiner:
H. Wilkins, IIIFiling Date:
August 2, 2001Group Art Unit:
1742

U.S. PATENT DOCUMENTS

Examiner Initial	Ref. No	Document Number	Date	Name	Class	Sub-Class	Filing Date

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub-Class	Translation Yes/No
	2032759 C1	1995.04.10	Russian Federation			abstract
	62-182258	10.08.1987	Japan			abstract
	3310054 A1	10.13.1983	Germany			abstract

OTHER DOCUMENTS (Including Author, Title, Date, etc.)

		"Performance of standard and advanced fuel rod cladding for high burnup applications in PWRs," Pati <i>et al.</i> , pages 413-420, in the Proceedings of the 1997 International Topical Meeting on LWR Fuel Performance, Portland, Oregon, March 2-6, 1997

Examiner	Date Considered
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Examiner: Initial if reference consider, whether or not citation is in conformance with MPEP § 609.
 Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to Application